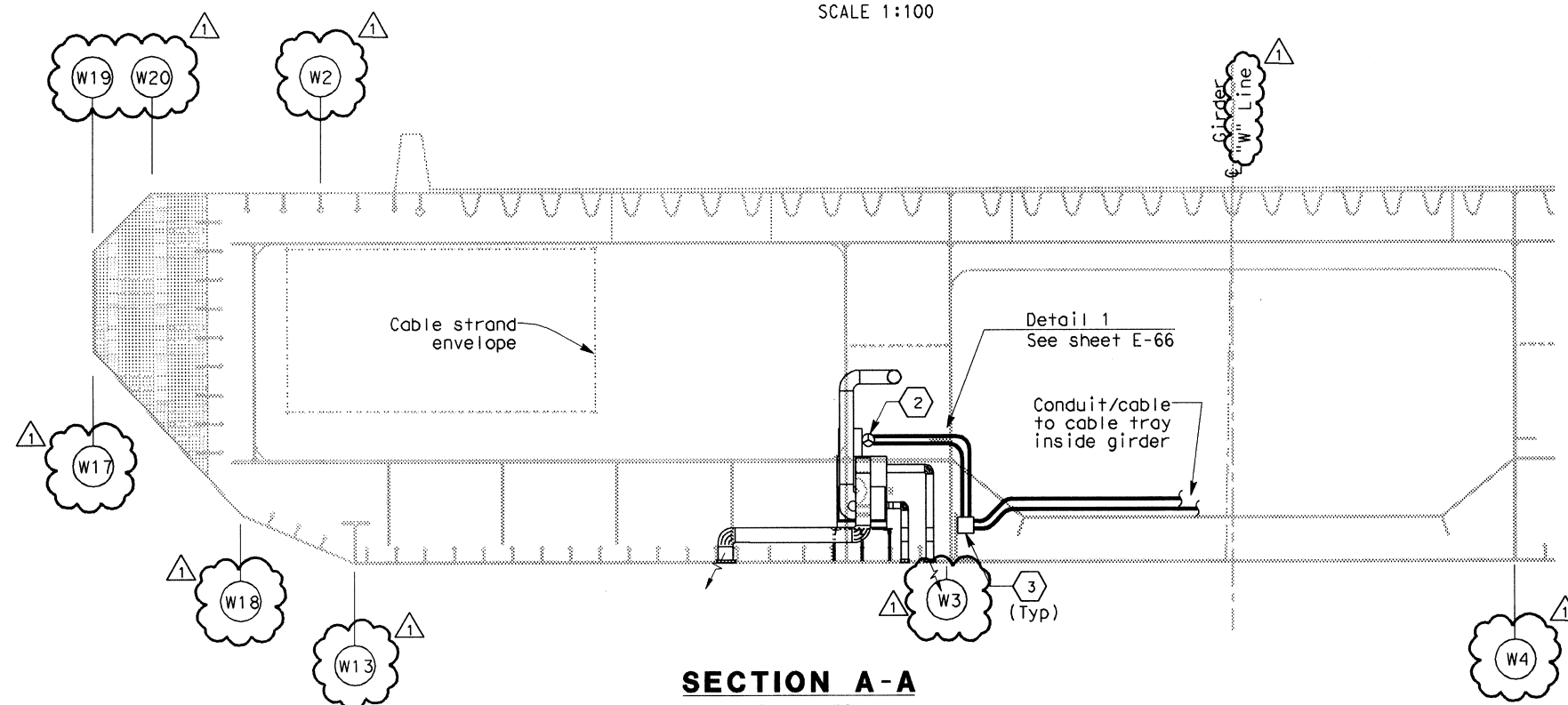


PLAN
SCALE 1:100



SECTION A-A
SCALE 1:50

ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SHOWN.

```
DGN FILE =>+t:\13103\ms\pse\sas struc\cco\sas cco42\04-0120f1_01\2r01.dgn
USERNAME =>lgphirto
```

CU 04251	FA 0120E1
----------	-----------

DIST	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET NO	TOTAL SHEET
04	SF	80	13.2/13.9	172R1	1204

Jens Erlingsson 12/19/02
 REGISTERED ELECTRICAL ENGINEER DATE

12-6-04
 PLANS APPROVAL DATE

PB POWER, Inc.
 A Parsons Brinckerhoff Company
 303 Second St., Suite 700N
 San Francisco, CA 94107-1317

REGISTERED ELECTRICAL ENGINEER
 JENS ERLINGSSON
 No. 8249
 Exp. 9/30/06
 ELECTRICAL
 STATE OF CALIFORNIA

The State of California or its officers or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan sheet.

Caltrans now has a web site! To get to the web site, go to <http://www.dot.ca.gov>

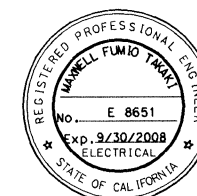
SHEET NOTES:

- ① Route power conduit/cable from dehumidifier to TOS/COM cable tray inside girder. Extend circuit to MH-25. See table this sheet.
- ② Final connections to dehumidifier shall be liquid tight flexible metal conduit.
- ③ Install power and com. junction boxes on unistrut support.

NOTES:

1. References:
 - See sheets M001 through M011 for dehumidifier plans and details.
 - For pull box schedule, see sheet E-83.
2. E Line dehumidification unit 4 is similar. W Line dehumidification unit 3 is shown.

EQUIPMENT	ELECTRICAL	COMM
Dehumidification Unit 3	-480 V, 3 phase, 16 kW (estimated load) - Ckt #1117, LVCC-A - Integral circuit breaker disconnect	- RTU #11W at platform #8



M. F. Zakaria
FOR REVISION ONLY

REQUEST FOR INFORMATION NOT ADDRESSED IN THIS CCO REMAIN IN FORCE									
△	02/19/08	ELECTRICAL MODIFICATIONS	MP	EL	RR	42			
MARK	DATE	DESCRIPTIONS	BY	CH'D	CCO				
		REVISIONS							

CONTRACT CHANGE ORDER NO. _____
SHEET OF

DETAILS

SAS SUPERSTRUCTURE GIRDER WESTBOUND DEHUMIDIFIER UNIT 3

SCALE AS NOTED